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## PRODUCT RANGE

### CLIP ON TERMINAL POLYIMIDE

### INDUSTRIAL PLUG & SOCKETS

### PUSH BUTTON SWITCHES

### LED INDICATORS

### PUSH BUTTON STATIONS

### PVC PENDENT PUSH BUTTON STATION

### TERMINAL STRIPS

### TERMINAL BLOCKS

### TEST TERMINAL BLOCKS

### REMOTE CONTROL SWITCHES 30.5MM

### SLIDE LOCK FUSE HOLDER

### AVIATION LIGHTS

### SOLID STATE BUZZERS

### INDUSTRIAL HOOTER



	<p style="text-align: center;"><u>DESCRIPTION</u></p> <p>Universally mounted terminals for one input and one output. These feed through terminals are mainly used for power distribution applications. The engineers have designed flexible foot to lock or unlock the terminal from channel with the help of screw driver. Terminals are having tag holding</p>
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**TECHNICAL DATA**

DATA	ATS-2.5MM <sup>2</sup>		ATS-4MM <sup>2</sup>		ATS-6MM <sup>2</sup>		ATS10MM <sup>2</sup>		ATS-16MM <sup>2</sup>		ATS-25MM <sup>2</sup>		ATS-35MM <sup>2</sup>	
<b>RATED VOLTAGE</b>	800 V		800 V		800 V		800 V		800 V		1000 V		1000 V	
<b>RATED CURRENT</b>	24 A		32 A		41 A		57 A		76 A		101 A		125 A	
<b>TIGHTENING TORQUE</b>	0.5Nm		0.5Nm		0.8Nm		1.2Nm		1.2 Nm		2Nm		2.5Nm	
<b>STANDARD WIRE</b>	MAX : 2.5 sq. mm	MIN : 0.5 sq. mm	MAX : 4 sq. mm	MIN : 0.5 sq. mm	MAX : 6 sq. mm	MIN : 0.5 sq. mm	MAX : 10 sq. mm	MIN : 1.5 sq. mm	MAX : 16 sq. mm	MIN : 6 sq. mm	MAX : 25 sq. mm	MIN : 6 sq. mm	MAX : 35 sq. mm	MIN : 10 sq. mm
<b>HIGHT</b>	41 mm (1.61 inch)		46.4 mm (1.83 inch)		46 mm (1.81 inch)		46 mm (1.81 inch)		47.5 mm (1.87 inch)		56.5 mm (2.22 inch)		58 mm (2.28 inch)	
<b>WIDTH</b>	44.5 mm (1.75 inch)		44 mm (1.73 inch)		44 mm (1.73 inch)		44 mm (1.73 inch)		44 mm (1.73 inch)		50 mm (1.96 inch)		53.5 mm (2.10 inch)	
<b>THICKNESS</b>	6 mm		7 mm		8 mm		10 mm		12 mm		12 mm		16 mm	
<b>INSULATING MATERIAL</b>	NYLON-66		NYLON-66		NYLON-66		NYLON-66		NYLON-66		NYLON-66		NYLON-66	
<b>STANDARD COLOUR</b>	GREY		GREY		GREY		GREY		GREY		GREY		GREY	
<b>AVAILABLE IN COLOUR</b>														
<b>CONNECTION TYPE</b>	SCREW CLAMP		SCREW CLAMP		SCREW CLAMP		SCREW CLAMP		SCREW CLAMP		SCREW CLAMP		SCREW CLAMP	
<b>SCREW SIZE</b>	M3		M3		M3.5		M4		M4		M5		M6	
<b>PRODUCT FUNCTION</b>	FEED THROUGH		FEED THROUGH		FEED THROUGH		FEED THROUGH		FEED THROUGH		FEED THROUGH		FEED THROUGH	
<b>MOUNTING CHANNEL</b>	MCB CHANNEL		MCB CHANNEL		MCB CHANNEL		MCB CHANNEL		MCB CHANNEL		MCB CHANNEL		MCB CHANNEL	

**CLIP ON TERMINAL (POLYIMIDE)**

DISRIPTION	CAT NO.	STD PACKING
Current Rating 24amp/800v Ac	ATS-2.5 mm <sup>2</sup>	100
Current Rating 32amp/800v Ac	ATS-4 mm <sup>2</sup>	100
Current Rating 41amp/800v Ac	ATS-6 mm <sup>2</sup>	100
Current Rating 57amp/800v Ac	ATS-10 mm <sup>2</sup>	100
Current Rating 76amp/800v Ac	ATS-16 mm <sup>2</sup>	100
Current Rating 101amp/1000v Ac	ATS-25 mm <sup>2</sup>	100
Current Rating 125amp/1000v Ac	ATS-35 mm <sup>2</sup>	50



### INDUSTRIAL PLUG

DESCRIPTION	CAT NO.	STD PACK
INDUSTRIAL PLUG 16 AMP. 2 PIN	AIP 16/2	1
INDUSTRIAL PLUG 16 AMP. 3 PIN	AIP 16/3	1
INDUSTRIAL PLUG 16 AMP. 5 PIN	AIP 16/5	1
INDUSTRIAL PLUG 32 AMP. 3 PIN	AIP 32/3	1
INDUSTRIAL PLUG 32 AMP. 5 PIN	AIP 32/5	1
INDUSTRIAL PLUG 63 AMP. 3 PIN	AIP 63/3	1
INDUSTRIAL PLUG 63 AMP. 5 PIN	AIP 63/5	1
INDUSTRIAL PLUG 125 AMP. 5 PIN	AIP 125/5	1



### INDUSTRIAL STRAIGHT SOCKET



DESCRIPTION	CAT NO.	STD PACK
INDUSTRIAL SOCKET 16 AMP. 3 PIN	AIS 16/3	1
INDUSTRIAL SOCKET 16 AMP. 5 PIN	AIS 16/5	1
INDUSTRIAL SOCKET 32 AMP. 3 PIN	AIS 32/3	1
INDUSTRIAL SOCKET 32 AMP. 5 PIN	AIS 32/5	1
INDUSTRIAL SOCKET 63 AMP. 3 PIN	AIS 63/3	1
INDUSTRIAL SOCKET 63 AMP. 5 PIN	AIS 63/5	1
INDUSTRIAL SOCKET 125 AMP. 5 PIN	AIS 125/5	1

### INDUSTRIAL WALL SOCKET

DESCRIPTION	CAT NO.	STD PACK
INDUSTRIAL WALL SOCKET 16 AMP. 2 PIN	AIWS 16/2	1
INDUSTRIAL WALL SOCKET 16 AMP. 3 PIN	AIWS 16/3	1
INDUSTRIAL WALL SOCKET 16 AMP. 5 PIN	AIWS 16/5	1
INDUSTRIAL WALL SOCKET 32 AMP. 3 PIN	AIWS 32/3	1
INDUSTRIAL WALL SOCKET 32 AMP. 5 PIN	AIWS 32/5	1
INDUSTRIAL WALL SOCKET 63 AMP. 3 PIN	AIWS 63/3	1
INDUSTRIAL WALL SOCKET 63 AMP. 5 PIN	AIWS 63/5	1
INDUSTRIAL WALL SOCKET 125 AMP. 5 PIN	AIWS 125/5	1





### INDUSTRIAL PANEL MOUNTED SOCKET

DESCRIPTION	CAT NO.	STD PACK
INDUSTRIAL PANEL SOCKET 16 AMP, 3 PIN	AIPS 16/3	1
INDUSTRIAL PANEL SOCKET 16 AMP, 5 PIN	AIPS 16/5	1
INDUSTRIAL PANEL SOCKET 32 AMP, 3 PIN	AIPS 32/3	1
INDUSTRIAL PANEL SOCKET 32 AMP, 5 PIN	AIPS 32/5	1
INDUSTRIAL PANEL SOCKET 63 AMP, 3 PIN	AIPS 63/3	1
INDUSTRIAL PANEL SOCKET 63 AMP, 5 PIN	AIPS 63/5	1
INDUSTRIAL PANEL SOCKET 125 AMP, 5 PIN	AIPS 125/5	1



AP 6-2



ARS 6S



ARS 6-32



ARS 6SM

### PUSH BUTTON AND SELECTOR ACTUATORS 22.5 MM DIA

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON SHROUDED	ARS-6S	20
PUSH BUTTON UNSHROUDED	ARS-6U	20
PUSH BUTTON MUSHROOM	ARS-6M	20
STAY PUT PUSH BUTTON-PRESS TO LOCK AND TURN TO RESET	ARS-6SM	20
2 POSITION SELECTOR ACTUATOR	ARS-6-22	20
3 POSITION SELECTOR ACTUATOR	ARS-6-32	20
2 POSITION, KEY SELECTOR ACTUATORS	ARS-6-21	20
3 POSITION, KEY SELECTOR ACTUATORS	ARS-6-31	20
LUMINOUS ACTUATOR, FLUSH WITH SERIES RESISTOR (With BA96 Filament Bulb) 220V AC Supply	AP-6-2	20
LUMINOUS ACTUATOR (LED) 220V AC	AP-6-2-L	15

### CONTACT ELEMENTS SUITABLE FOR 22.5 MM DIA

DESCRIPTION	CAT NO.	STD PACK
1 NO CONTACT - PUSH TO ON	ARS-E6N	20
1 NC CONTACT - PUSH TO OFF	ARS-E6F	20



ARS E6F



ARS E6N



AP 22 LD



AP 22L

### LED INDICATORS

DESCRIPTION	CAT NO.	STD PACK
BARREL TYPE LED DIA 22.5 MM	AP 22L	25
BARREL TYPE LED DIA 22.5 MM (WHITE)	AP 22L	25
BARREL TYPE LED DIA 22.5 MM (BLUE)	AP 22L	25
BARREL TYPE LED DIA 22.5 MM	AP 22LD	25
IN GF THERMOPLASTIC HOUSING		
BARREL TYPE LED DIA 16 MM	AP 16L	20
BARREL TYPE LED DIA 16 MM (BLUE)	AP 16L	20



**PILOT LIGHT IN ABS BODY**

DESCRIPTION	CAT NO.	STD PACK
ABS BODY WITH NEON LAMP	AP 22	25
ABS BODY WITH NEON LAMP	AP 24	40



AP 24

AP 22

**PUSH BUTTON STATIONS 22.5 MM AL. CASTED**

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON STATION WITH 1 PUSH BUTTON & ELEMENT	ABSO-6-1	1
PUSH BUTTON STATION WITH 2 PUSH BUTTON & ELEMENT	ABSO-6-2	1
PUSH BUTTON STATION WITH 2 LUMINOUS PUSH BUTTON & ELEMENT	ABSO-6-2L	1
PUSH BUTTON STATION WITH 3 PUSH BUTTON & ELEMENT	ABSO-6-3	1
PUSH BUTTON STATION WITH 4 PUSH BUTTON & ELEMENT	ABSO-6-4	1
PUSH BUTTON STATION WITH 6 PUSH BUTTON & ELEMENT	ABSO-6-6	1
PUSH BUTTON STATION WITH 8 PUSH BUTTON & ELEMENT	ABSO-6-8	1



ABSO 6-4

**PUSH BUTTON STATION (PENDENT TYPE) AL. DIE CASTED**

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON STATION PENDANT 1 WAY	ABSO P 6 1	1
PUSH BUTTON STATION PENDANT 2 WAY	ABSO P 6 2	1
PUSH BUTTON STATION PENDANT 4 WAY	ABSO P 6 4	1
PUSH BUTTON STATION PENDANT 6 WAY	ABSO P 6 6	1
PUSH BUTTON STATION PENDANT 8 WAY	ABSO P 6 8	1
PUSH BUTTON STATION PENDANT 10 WAY	ABSO P 6 10	1
PUSH BUTTON STATION PENDANT 12 WAY	ABSO P 6 12	1



ABSO P 6 8

**PUSH BUTTON STATION (PENDENT TYPE) PLASTIC**

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON STATION PENDENT 2 WAY	ABSPP 2	1
PUSH BUTTON STATION PENDENT 4 WAY	ABSPP 4	1
PUSH BUTTON STATION PENDENT 6 WAY	ABSPP 6	1



ABSPP 2

**PVC PUSH BUTTON STATION (YELLOW PENDANT) PLASTIC**

DESCRIPTION	CAT NO.	STD PACK
2 WAY WITH EMERGENCY STOP	ABS-PP-2E	1
4 WAY WITH EMERGENCY STOP	ABS-PP-4E	1
6 WAY WITH EMERGENCY STOP	ABS-PP-6E	1
8 WAY WITH EMERGENCY STOP	ABS-PP-8E	1



**PUSH BUTTON STATION 22.5 MM SHEET STEEL HOUSING**

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON STATION WITH 1 PUSH BUTTON & ELEMENT	ABSR-6-1	1
PUSH BUTTON STATION WITH 2 PUSH BUTTON & ELEMENT	ABSR-6-2	1
PUSH BUTTON STATION WITH 3 PUSH BUTTON & ELEMENT	ABSR-6-3	1
PUSH BUTTON STATION WITH 4 PUSH BUTTON & ELEMENT	ABSR-6-4	1
PUSH BUTTON STATION WITH 6 PUSH BUTTON & ELEMENT	ABSR-6-6	1
PUSH BUTTON STATION WITH 8 PUSH BUTTON & ELEMENT	ABSR-6-8	1



ABSR - 6-2



ABSR - 6-6



ABSR - 6-2

ABSR - 6-8

**PUSH BUTTON STATION 22.5 MM SHEET STEEL HOUSING ONLY BOX**

DESCRIPTION	CAT NO.	STD PACK
PUSH BUTTON STATION FOR 1 PUSH BUTTON ONLY BOX	ABSR-6-1	1
PUSH BUTTON STATION FOR 2 PUSH BUTTON ONLY BOX	ABSR-6-2	1
PUSH BUTTON STATION FOR 3 PUSH BUTTON ONLY BOX	ABSR-6-3	1
PUSH BUTTON STATION FOR 4 PUSH BUTTON ONLY BOX	ABSR-6-4	1
PUSH BUTTON STATION FOR 6 PUSH BUTTON ONLY BOX	ABSR-6-6	1
PUSH BUTTON STATION FOR 8 PUSH BUTTON ONLY BOX	ABSR-6-8	1

**PUSH BUTTON STATION IN SHEET STEEL HOUSING WITH 'VPB1'**

DESCRIPTION	CAT NO.	STD PACK
P.B. STATION WITH 1 PUSH BUTTON	ABSR 1	1
P.B. STATION WITH 2 PUSH BUTTON	ABSR 2	1
P.B. STATION WITH 3 PUSH BUTTON	ABSR 3	1
P.B. STATION WITH 4 PUSH BUTTON	ABSR 4	1
P.B. STATION WITH 6 PUSH BUTTON	ABSR 6	1
P.B. STATION WITH 8 PUSH BUTTON	ABSR 8	1



ABSR 2



ABSR 4



ABSR 2

ABSR 4

**PUSH BUTTON STATION IN SHEET STEEL HOUSING ONLY BOX**

DESCRIPTION	CAT NO.	STD PACK
P.B. STATION FOR 1 PUSH BUTTON ONLY BOX	ABSR 1	1
P.B. STATION FOR 2 PUSH BUTTON ONLY BOX	ABSR 2	1
P.B. STATION FOR 3 PUSH BUTTON ONLY BOX	ABSR 3	1
P.B. STATION FOR 4 PUSH BUTTON ONLY BOX	ABSR 4	1
P.B. STATION FOR 6 PUSH BUTTON ONLY BOX	ABSR 6	1
P.B. STATION FOR 8 PUSH BUTTON ONLY BOX	ABSR 8	1

### PVC ONLY BOXES

DESCRIPTION	CAT NO.	STD PACK
PVC SINGLE WAY ONLY BOX	ABSP 61	1
PVC TWO WAY ONLY BOX	ABSP 62	1
PVC THREE WAY ONLY BOX	ABSP 63	1
PVC FOUR WAY ONLY BOX	ABSP 64	1



### PVC BOXES WITH VPB 1 (M)

DESCRIPTION	CAT NO.	STD PACK
P.B. STATION WITH ONE PUSH BUTTON	ABSP 6 1	1
P.B. STATION WITH TWO PUSH BUTTON	ABSP 6 2	1
P.B. STATION WITH THREE PUSH BUTTON	ABSP 6 3	1
P.B. STATION WITH FOUR PUSH BUTTON	ABSP 6 4	1

### PVC TERMINAL STRIPS CLOSE TYPE

DESCRIPTION	CAT NO.	STD PACK
PVC TERMINAL STRIPS CLOSE TYPE	ATP 6/2	50
PVC TERMINAL STRIPS CLOSE TYPE	ATP 6/12	50
PVC TERMINAL STRIPS CLOSE TYPE	ATP 10	20
PVC TERMINAL STRIPS CLOSE TYPE	ATP 15	15



ATP 15



ATP 6/2



ATB 15/12C

### BAK TERMINAL STRIPS CLOSE TYPE

CAT NO.	STD PACK	CAT NO.	STD PACK
ATB 6	50	ATB 30/4C	30
ATB 10	20	ATB 30/5C	25
ATB 15/2C	45	ATB 30/6C	30
ATB 15/3C	60	ATB 30/8C	18
ATB 15/4C	45	ATB 30/10C	20
ATB 15/6C	30	ATB 30/12C	12
ATB 15/12C	15	ATB 60/2C	40
ATB 30/2C	30	ATB 60/3C	30
ATB 30/3C	25	ATB 60/4C	24

**BAK TERMINAL STRIPS OPEN TYPE**

CAT NO.	STD PACK	CAT NO.	STD PACK
ATB 15/2	50	ATB 30/6	20
ATB 15/3	60	ATB 30/8	15
ATB 15/4	30	ATB 30/10	12
ATB 15/6	40	ATB 30/12	12
ATB 15/8	30	ATB 60/2	30
ATB 15/10	45	ATB 60/3	20
ATB 15/12	35	ATB 60/4	18
ATB 30/2	30	ATB 60/6	12
ATB 30/3	30	ATB 60/8	12
ATB 30/3HD	16	ATB 60/10	10
ATB 30/4	30	ATB 60/12	12
ATB 30/5	24	ATB 100/3	10
ATB 30/5HD	12	ATB 100/4	10



ATB 30/5 HD



ATB 15/12 O


**BAK TERMINAL STRIPS CLOSE TYPE**

DESCRIPTION	CAT NO.	STD PACK
TERMINAL STRIP 60 AMP	ATB 60/2C SQ HD	30
TERMINAL STRIP 60 AMP	ATB 60/3C SQ HD	18
TERMINAL STRIP 60 AMP	ATB 60/4C SQ HD	18

**TERMINAL BLOCKS**

DESCRIPTION	CAT NO.	STD PACK
TERMINAL BLOCK 30 AMP	AT 30	36
END PLATE 30 AMP	ATEP 30	30
TERMINAL BLOCK 60 AMP	AT 60	15
TERMINAL BLOCK 100 AMP	AT 100	10
END PLATE 60 / 100 AMP	ATEP 100	30



AT 30



ATEP 30



ATT 4FS

**TEST TERMINAL BLOCKS**

DESCRIPTION	CAT NO.	STD PACK
F.C. SCREW TYPE	ATT 4FS	1
F.C. LINK TYPE	ATT 4FL	1
B.C. SCREW TYPE	ATT 4BS	1
B.C. LINK TYPE	ATT 4BL	1



### TEST TERMINAL BLOCKS WITH PROTECTIVE COVER

DESCRIPTION	CAT NO.	STD PACK
F.C. SCREW TYPE WITH (P.C. COVER)	ATT 4FSPC	1
F.C. LINK TYPE WITH (P.C. COVER)	ATT 4FLPC	1
B.C. SCREW TYPE WITH (P.C. COVER)	ATT 4BSPC	1
B.C. LINK TYPE WITH (P.C. COVER)	ATT 4BLPC	1



ATT 4FSPC



ATT 4FSM

### MINI TEST TERMINAL BLOCKS

DESCRIPTION	CAT NO.	STD PACK
F.C. SCREW TYPE	ATT 4FS M	1
F.C. LINK TYPE	ATT 4FL M	1
B.C. SCREW TYPE	ATT 4BS M	1
B.C. LINK TYPE	ATT 4BL M	1

### BAK CONNECTION PLATE

DESCRIPTION	CAT NO.	STD PACK
CONNECTION PLATE TP 63 AMP	ACP 63/3	20
CONNECTION PLATE TP 63 AMP	ACP 63/4	15
CONNECTION PLATE TP 100 AMP	ACP 100/4	10



APB 1 MINI



APB 1

### PUSH BUTTON SWITCHES

DESCRIPTION	CAT NO.	STD PACK
HEX KNOB 1NO+1NC 30.5 MM	APB 1	25
MUSHROOM KNOB 1NO+1NC	APB 2	25
HEX KNOB 1NO+1NC 30.5 MM	APB 1(M)	25



### SLIDE LOCK FUSE HOLDERS

DESCRIPTION	CAT NO.	STD PACK
5 AMP FRONT CONNECTION	ASF 5	20
5 AMP REAR CONNECTION	ASB 5	20
15 AMP FRONT CONNECTION	ASF 15	20
15 AMP REAR CONNECTION	ASB 15	20



ASF 15



AABCFL100

### BLINKER AVIATION BULB CFL TYPE

DESCRIPTION	CAT NO.	STD PACK
BLINKER 200 LED	AAB 200	1
BLINKER 100 LED	AAB 100	1
BLINKER 50 LED	AAB 50	1

### AVIATION BULB CFL TYPE

DESCRIPTION	CAT NO.	STD PACK
LIGHT 200 LED	AAL 200	1
LIGHT 100 LED	AAL 100	1
LIGHT 50 LED	AAL 50	1



AALCFL100



AMTL 4

AMTL 1

### LED MULTITIER LAMP

DESCRIPTION	CAT NO.	STD PACK
SINGLE TIER LAMP R	ASMT 1	1
DOUBLE TIER LAMP R-G	ASMT 2	1
THREE TIER LAMP R-Y-G	ASMT 3	1
FOUR TIER LAMP R-Y-G-B	ASMT 4	1

**BLINKER AVIATION LIGHT WITH HOUSING**

DESCRIPTION	CAT NO.	STD PACK
BLINKER 325 LED	AABSH 325	1
BLINKER 225 LED	AABSH 225	1



AABSH 325



AALDH 325

**AVIATION LIGH WITH DOUBLE HOUSING**

DESCRIPTION	CAT NO.	STD PACK
LIGHT 325 LED DOUBLE HOUSING	AAL 325 DH	1
LIGHT 225 LED DOUBLE HOUSING	AAL 225 DH	1

**AVIATION LIGHT WITH HOUSING**

DESCRIPTION	CAT NO.	STD PACK
LIGHT 325 LED	AALSH 325	1
LIGHT 225 LED	AALSH 225	1



AALSH 325



ABBLL

**LED BUS BAR LIGHT**

DESCRIPTION	CAT NO.	STD PACK
BUS BAR LIGHT	AABBLL	1



### SOLID STATE BUZZERS

DESCRIPTION	CAT NO.	STD PACK
SOLID STATE BUZZERS 3 TONE MULTI VOLTAGE 12V/24V/48V/110V/230V AC/DC	AEB 3	1



AEB VAC



AHB VAC

### INDUSTRIAL HOOTER

DESCRIPTION	CAT NO.	STD PACK
HOOTER SUITABLE FOR 24V/48V/110V/230V AC	AHB VAC	1
HOOTER SUITABLE FOR 24V/48V/110V/230V DC	AHB VDC	1

NOTE

Lined area for notes with a background image of a globe and a tree.